BEST AVAILABLE COPY

	PATENT A	APPLICATIO	RD.			•	Jocket Nu	•	1				
Effective October 1, 2003									10	16	5.8	75	i
CLAIMS AS FILED - PART I (Column 1) (Column 2)									NTITY	OR		R THAN ENTITY	1
TOTAL CLAIMS			12				F	ATE	FEE	ס"	RATE	FEE	┨
FOR			NUMBER FILED		NUMBER EXTRA		BA	SIC FE	-	1,	BASIC FEE		ł
TOTAL CHARGEABLE CLAIMS			18 minus 20=		· 0		 	X\$ 9=		OR	-		Į.
2	EPENDENT CL	AIMS PMIA	Rnus 3 =		o -		 	X43=		OR		0	Ę
MU	LTIPLE DEPEN	DENT CLAIM PF	RESENT				+	145=		OR		290	İ
• [[the difference	in column 1 is i	less than zero, enter "0" in column			olumn 2	T(TOTAL			TOTAL	1063	ł
CLAIMS AS AMENDED - PART II (Column 1) (Column 2) (Column 3),							_ SI	MALL	ENTITY	OR	OTHER SMALL		
AMENDIKENTA		REMAINING AFTER AMENDMENT -		HIGH NUM PREVIO PAID	BER WSLY	-PRESENT EXTRA_	Ŗ	ĀTĒ	ADDA TIONAL FEE		RATE	ADDI- TIONAL FEE	
	Total	• 14	Minus	_M2.	W)	• /	×	\$ 9=		ŌR	X\$18=	- /-	
Į.	Independent Minustration OF MULTIPLE DEPENDENT			CLAIM	· /	·×	43=		OR	X86=	7	ŀ	
Transference of about the vertiliberal open /								45=		OR	+290=	7	
1/24/5						•		TOTAL IT. FEE		OR	TOTAL ADDIT. FEE	/ 	ŀ
-		(Coturtin 1) CLAIMS	, 	(Colur High		(Column 3)		•	·ADDI-	1 1		155	
		REMAINING AFTER AMENDMENT		PREVIO PAID	JUSLY	PRESENT EXTRA	R	ATE	TIONAL	·	RATE	ADDI- TIONAL PEE	
AMENDMENT	Total	·/Q	Wjuna.	-0	\mathcal{O}		×	\$ 9=		OR	X\$18=	رسيتي	
M	Independent	·2	Minus	***	<u> </u>		X	43=		OR	· X86≖		· ···
FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM								45=		OR	+290=		
•			· · · · ·	٠			نسا	TOTAL		OR	TOTAL		
		(Column 1)	ADDI	T. FEE	<u> </u>		ADDIT. FEE	• .					
RENDMENTC		CLAIMS REMAINING AFTER AMENDMENT		(Colum High NUM PREVIO PAID	EST BER JUSLY	(Column 3) PRESENT EXTRA	R	ATE	ADDI- TIONAL FEE	Ï	RATE	ADDI- TIONAL EEF	
ğ	Total	*	Minus	**		3	·xı	9=		OR	X\$18=		Γ
Ī	Independent	ė.	Mirius	PAR					 	٠.,	-	•	ı

FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM

* If the entry in column 1 is less than the entry in column 2, write "0" in column 3.

** If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, enter "20."; ADDIT. FEE

***If the "Highest Number Previously Paid For" IN THIS SPACE is less than 3, enter "3."

The "Highest Number Previously Paid For" (Total or todependent) is the highest number found to the appropriate how

OR

OR

X86=

+290=

X43≈

+145=

Independent